

## CLAIMS

I claim:

1. A vegetation support, comprising:
  - an elongate pole having an interior, and top and bottom ends,
    - said pole having a longitudinal axis extending between said top and bottom ends, said bottom having an opening into the interior of said pole;
  - said pole having alternating first and second sets of bores therethrough, said bores of said first set of bores being extended in a first direction, said bores of said second set of bores being extended in a second direction;
  - a plurality of elongate dowels, each dowel having opposite first and second ends, and a length defined between said first and second ends of said dowel;
  - each of said dowels being inserted through an associated bore of said pole;
  - said bottom end of said pole having a pair of diametrically opposed elongate slots;
  - an auger member having a top turning portion and a bottom corkscrew portion, said corkscrew portion being for insertion into a ground surface, said turning portion of said auger member having a generally T-shaped handle, said handle of said turning portion of said auger member having a pair of arms; and
  - said turning portion of said auger member being inserted into said opening of said bottom of said pole, each of said arms of said handle of said turning portion of said auger

member being inserted into an associated slot of said bottom end of said pole.

2. The vegetation support of claim 1, wherein said top has an opening into the interior of said pole, wherein a cap is inserted into said opening of said top end of said pole such that said cap substantially covers said opening of said top end of said pole.

3. The vegetation support of claim 1, wherein said bores are extended substantially perpendicular to said longitudinal axis of said pole, and wherein said bores of said first set of bores are extended substantially perpendicular to said bores of said second set of bores.

4. The vegetation support of claim 1, wherein said bores of said first set of bores are generally equidistantly spaced apart from the adjacent bores of said first set of bores.

5. The vegetation support of claim 1, wherein said bores of said second set of bores are generally equidistantly spaced apart from the adjacent bores of said second set of bores.

6. The vegetation support of claim 1, wherein said pole has a length defined between said top and bottom ends of said pole of less than about 6 feet, wherein said pole has a diameter of less than about 2 inches, wherein adjacent bores of said first set of bores are spaced apart less than about 12 inches from each other, wherein adjacent bores of said second set of bores are spaced apart less than about 12 inches from each other, and wherein each bore of said first

set of bores is spaced apart from adjacent bores of said second set of bores less than about 6 inches.

7. The vegetation support of claim 1, wherein said length of each of said dowels is less than about 14 inches.

8. The vegetation support of claim 1, wherein said first end of each of said dowels is tapered.

9. The vegetation support of claim 1, wherein each of said dowels has an annular stop therearound, said annular stop being positioned between said first and second ends of said dowel, wherein each of said dowels is inserted through an associated bore of said pole such that said annular stops of said dowels abut said pole.

10. The vegetation support of claim 1, wherein each of said slots has a locking notch, wherein each of said arms of said handle of said turning portion of said auger member is inserted into an associated slot of said bottom end of said pole such that each of said arms of said handle may be inserted into the locking notch of the associated slot of said bottom end of said pole to help hold said handle of said auger member to said bottom end of said pole.

11. A vegetation support, comprising:

an elongate pole being generally cylindrical and having an interior, and top and bottom ends, said pole having a longitudinal axis extending between said top and bottom ends, said top having an opening into the interior of

said pole, said bottom having an opening into the interior of said pole;

said pole having alternating first and second sets of bores therethrough, said bores being extended substantially perpendicular to said longitudinal axis of said pole, said bores of said first set of bores being extended substantially perpendicular to said bores of said second set of bores;

said bores of said first set of bores being generally equidistantly spaced apart from the adjacent bores of said first set of bores;

said bores of said second set of bores being generally equidistantly spaced apart from the adjacent bores of said second set of bores;

wherein said pole has a length defined between said top and bottom ends of said pole of less than about 6 feet;

wherein said pole has a diameter of less than about 2 inches;

wherein adjacent bores of said first set of bores are spaced apart less than about 12 inches from each other, wherein adjacent bores of said second set of bores are spaced apart less than about 12 inches from each other, wherein each bore of said first set of bores is spaced apart from adjacent bores of said second set of bores less than about 6 inches;

a plurality of elongate dowels, each dowel being generally cylindrical and having opposite first and second ends, and a length defined between said first and second ends of said dowel, wherein said length of each of said dowels is less than about 14 inches, each of said dowels

having a diameter of less than about 3/8 inch, said first end of each of said dowels being tapered;

each of said dowels having an annular stop therearound, said annular stop being positioned between said first and second ends of said dowel, said annular stop being positioned three-fourths of the length of said dowel from said first end of said dowel;

each of said dowels being inserted through an associated bore of said pole such that said annular stops of said dowels abut said pole;

a cap being inserted into said opening of said top end of said pole such that said cap substantially covers said opening of said top end of said pole;

said bottom end of said pole having a pair of diametrically opposed elongate slots, the lengths of said slots extending from said bottom end of said pole towards said top end of said pole substantially parallel to said longitudinal axis of said pole, each of said slots having a locking notch;

an auger member having a top turning portion and a bottom generally helical corkscrew portion, said corkscrew portion being for insertion into a ground surface, said turning portion of said auger member having a generally T-shaped handle, said handle of said turning portion of said auger member having a pair of arms; and

said turning portion of said auger member being inserted into said opening of said bottom of said pole, each of said arms of said handle of said turning portion of said auger member being inserted into an associated slot of said bottom end of said pole such that each of said arms of

said handle may be inserted into the locking notch of the associated slot of said bottom end of said pole to help hold said handle of said auger member to said bottom end of said pole.